

Claims

1. System for administrating at least one electronic document, the system comprising:

a communication terminal (105) adapted for communication with a server (115) via a network (110), said server being adapted for communication with a database (120),

characterized in that,

the electronic document comprises a first information entity and a second information entity, wherein

the communication terminal (105) is arranged to display the first and the second information entity in dependence of each other and for providing information to the second information entity, wherein

said communication terminal further is arranged to generate a third information entity comprising at least part of the first and second information entity and the provided information by converting means, wherein

said communication terminal further is arranged to make the third information entity unique, and wherein

said server is adapted to transmit at least a part of the unique third entity to a receiving unit (120; 130).

2. System according to claim 1, **characterized in that** said second information entity is created in dependence of said first information entity.

3. System according to claim 1 or 2, **characterized in that** the first information entity and the second information entity are mutually different.

4. System according to claim 1-3, **characterized in that** the first information entity is an HTML- file.

5. System according to claim 1-4, characterized in that the second information entity is an XML-file.

5 6. System according to claim 1-5, characterized in that the third information entity is an XML-file.

7. System according to claim 1-6, characterized in that the communication terminal is adapted to display the first and the second information entity by means of a
10 web-browser.

8. Method for administrating at least one electronic document, characterized by the steps of:

15 -requesting the electronic document, which document comprises a first and a second information entity,
-displaying said first and a second information entity in dependence of each other,
-providing information to said second information entity,
-generating a third information entity, which entity comprises information related to said first and second information entities and the provided information,
20 -making the third information entity unique, and
-transmitting said unique third entity.

9. Method according to claim 8, characterized by

25 -making said third information entity unique by applying a digital signature.

10. Method according to claim 8 or 9, characterized by

-displaying said first and a second information entity such that they are aligned in a predetermined way.

11. Method according to claim 8-10, characterised by displaying said first and second information entity by means of a web-browser.

5 12. Computer programme comprising a programme code for performing the method steps of claim 8-11 when said computer programme is run on a computer.

13. Computer programme product comprising a program code stored on a, by a computer readable, media for performing the method steps of claim 8-11, when said computer programme is run on the computer.

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14. Computer programme product directly storable in an internal memory into a computer, comprising a computer programme for performing the method steps according to claim 8-11, when said computer programme is run on the computer.